

Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 1 through the end of the application, including the abstract with the attached substitute specification in English.

Please also enter the following amendments:

Please replace the paragraph beginning at page 6, line 5, with the following amended paragraph:

In the photodetector of the invention, further, the plurality of detector elements include a first detector element, a second detector element and a third detector element, the first detector element being formed by a first electrode, a first semiconductor film and a second electrode, the second detector element being formed by the first electrode, a second semiconductor film and a third electrode, and the third detector element being formed by the first electrode, ~~a third~~ the first semiconductor film and a fourth electrode. Here, the first electrode and the third electrode are formed by using a conductive film having light-transparent property, and the second electrode and the fourth electrode are formed by using a metal film.

Please replace the paragraph beginning at page 11, line 13, with the following amended paragraph:

Fig. 13 is a view illustrating an embodiment mode 4 of the invention;

Please replace the paragraph beginning at page 11, line 14, with the following amended paragraph:

Fig. 14 is the view illustrating the embodiment mode 4 of the invention;

Please replace the paragraph beginning at page 11, line 15, with the following amended paragraph:

Figs. 15(A) and 15(B) are views illustrating the embodiment mode 4 of the invention; and

Please replace the paragraph beginning at page 11, line 17, with the following amended paragraph:

Figs. 16(A) and 16(B) are views illustrating the embodiment mode 4 of the invention.

Please replace the paragraph beginning at page 34, line 7, with the following amended paragraph:

In this embodiment mode, too, the operation buttons are made of a material having ~~and so on the constitution~~ the light-transparent property and thereby the photodetector 306, which ~~(306,~~ ~~the photodetector~~ 306 is formed by the substrate 306a having the light-transparent property and the light-receiving region 306b provided thereon, [D]] may be installed under the operation buttons (803 in Fig. 5). In this case, when the first housing 800a and the second housing 800b are closed as shown in the embodiment mode 3, the brilliance of the display device 831 capable of displaying a predetermined image and producing a display on both surfaces thereof is detected. Next, when the image information is displayed, which can be recognized from the first display portion 801 or the second display portion 802, the brilliance of the display device 831 capable of producing a display on both surfaces thereof can be controlled based on the detected result of brilliance and the intensities of illumination on the sides of the display portions.

Please replace the paragraph beginning at page 37, line 16, with the following amended paragraph:

As the positive hole transporting material used for forming the positive hole transporting layer, an aromatic amine-based (that is, compound having a benzene ring-nitrogen bond) compound is preferred. Widely used materials include, for example, in addition to ~~the above-~~

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mentioned a TPD, derivatives thereof such as 4, 4'-bis[N-(1-naphthyl)-N-phenyl-amino]-biphenyl (hereafter, referred to as " α -NPD"). Also used are star burst type aromatic amine compounds, including: 4, 4', 4"-tris (N, N-diphenyl-amino)-triphenyl amine (hereafter, referred to as "TADATA"); and 4, 4', 4"-tris [N-(3-methylphenyl)-N-phenyl-amino]-triphenyl amine (hereafter, referred to as "MTDATA").